◄ **Project:**
Investigate a Relational Database

| SEARCH | 🔍 |

| RESOURCES | ▲ |

| CONCEPTS | ▼ |

✓ 9. Practice Solution #1

✓ 10. Practice Quiz #2

✓ 11. Practice Solution #2

✓ 12. Workspace + Question Set #1

● 13. Workspace + Question Set #2

✓ 14. Project Submission

✓ 15. Common Mistakes

✓ **16. Helpful strategies**

✓ 17. BONUS: Project FAQs

★ 18. Project: Investigate a Relation...

💡 **Mentor Help**
Ask a mentor on our Q&A platform

🗐 **Peer Chat**
Chat with peers and alumni

☰ Helpful strategies

Helpful tips and strategies!

- Take the time to get familiar with each table in the ERD. Run basic queries t
  tables and how they relate to each other. This is a critical foundational step
  queries.

- Start creating and posing your questions, then work backwards to identify t
  to answer your questions.

- Pay attention to the intermediate query results you will need to take to get
  result.

- Break down the logic of the question to identify and draw out the table for
  final query result you are aiming for. These intermediate tables can also he
  subquery, common table expression or Window Function you may need to

- Take breaks! Abstract concepts need time to percolate through so you can
  you find yourself in a rut with a difficult problem, take a short break and th
  again.